



Atty. Docket No. YOR9-2001-0539US1 217/
(590.076)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Chaudhari et al.
Serial No. : 10/042,827 Examiner : Unassigned
Filed : January 4, 2002 Art Unit : 2171
For : EFFICIENT RECURSIVE CLUSTERING BASED
ON A SPLITTING FUNCTION DERIVED FROM
SUCCESSIVE EIGEN-DECOMPOSITIONS

April 21, 2003

CHANGE IN CORRESPONDENCE ADDRESS

Assistant Commissioner for Patents
Washington, DC 20231

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APR 29 2003

Technology Center 2100

Sir:

Please change the correspondence address for the above-identified application to
the address associated with the following customer number:

Customer Number 35195

Respectfully submitted,

Stanley D. Ference III
Reg. No. 33,879

I hereby certify that this correspondence and any
documents referred to as enclosed therewith are being
deposited with the United States Postal Service as first
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Patents, Washington, DC 20231 on April 21, 2003.

Stanley D. Ference III
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April 21, 2003
Date of Signature

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